## WIND COMPLEX

# CA-NEU-026295 INCIDENT ACTION PLAN





### **OPERATIONAL PERIOD**

10/11/2017 - 10/12/2017

0700 - 0700



INCIDENT OBJECTIVES (ICS 202)										
1. Incident Name:	2. Operational Period:	Date Fro	m: 10/11/2017	Date To:	10/12/2017					
WIND COMPLEX		Time Fro	m: 0700	Time To:	0700					
3. Objective(s):										
Management Objectives:										
-Provide for emergency personnel and public safety at	all times.									
-Protect property, improvements, and infrastructure.										
-Ensure repopulation takes place in a quick, efficient, a	and effective manner.									
-Ensure coordinated, timely and accurate release of public information.										
-Foster and maintain relationships with all cooperators	and stakeholders.									
-Protect economic, natural, cultural and heritage resou	rces.									
-Maintain fiscal accountability and keep costs commer	surate with values at risk.									
Control Objectives:										
Division A - McCourtney Incident:										
-Keep the fire within the established perimeter										
-Reep the life within the established perimeter										
Branch II - Lobo Incident:										
-Keep the fire North of Rough and Ready Highway										
-Keep the fire South of Bitney Springs Road										
-Keep the fire East of Lake Wildwood Estates										
-Keep the fire West of the intersection of Bitney Spring	s Road and Newtown Road									
Branch V - Cascade Incident / Branch VII - LaPorte	Incident:									
-Keep the fire North of Powerline Right of Way										
-Keep the fire South of LaPorte Road										
-Keep the fire East of Dunstone Drive										
-Keep the fire West of Willow Glen Road and Collins R	eservoir									
General Situational Awareness:				La francisco de la lace	***************************************					
Long shifts, draw down of resources, high likelihood fo	r strong winds and new IA starts									
5. Site Safety Plan Required?	Yes □ No Ø									
Approved Site Safety Plan(s) Located at:				7	Automotive and the second					
6. Incident Action Plan	en and the second state of	# 0								
☑ ICS 203 ☑ ICS 204	<ul><li>☐ WUI Guidelines</li><li>☐ Suppression Repair Plan</li></ul>		Finance Message PIO Message							
☑ Weather Forecast ☑ ICS 220										
☑ Fire Behavior ☑ ICS 206	☐ Logistics Message		Fransportation Map							
☑ Safety Message ☑ ICS 205	☐ Demob Plan		Base Camp Map							
☑ ICS-215a ☐ Firing Ops Checklist	☑ Training Specialist		CS 214	7	Name and the state of the state					
7. Prepared By: Andy Murphy	Position/Title: PSC	Signatur		*						
8. Approved by Incident Commander:	Glenn Patterson	Signature	e:	Yanna Maria	Address of the second					
ICS 202										

	OR	GANIZATIO	N ASSIGNME	NT LIST (ICS :	203)	
1. Incident Name:		2. Operational	Period: Date From:	10/11/2017	Date To:	10/12/2017
WIND CO	MPLEX		Time From:	0700	Time To:	0700
3. Incident Commander(		7. Operation Secti	on:			
IC/UC's	Glenn Patterson / Dave	Allen (T)	Chief	Charlie Blankenheir	η	
Deputy	Ron Myers		Deputy	Mark Brunton		
Safety Officer	Steve Walker		Night Ops	Mike Inman	T	
Information Officer		\$ 1.00 P. 10 P.				
Liaison Officer			Branch			
annersen selvyn genriemen i eine (in enternollen men eller om besken veden det (in im) bet ennem			Division/Group	А		
			Division/Group			
4. Agency/Organization I	Representatives:		Division/Group			
Agency/Organization	Name		Division/Group			ente anno entre tropo desperante entre entre entre estra entre entre entre entre entre entre entre entre entre
Yuba County Sheriff	Sgt. Smith		Division/Group			
Butte County Sheriff	Lt. Smith		Branch	II - Lobo		Eric Schwab
Nevada County Sheriff	Capt. Pettitt		Division/Group	В		
Red Cross	Artena Moon		Division/Group	D	Gene Neely	
C.H.P.	Lt. Steffenson		Division/Group	F		
PG&E	Rob Cone		Division/Group			
CDCR	Lt. Hill	***************************************	Division/Group			
Cal OES	Corey Zander		Branch	V - Cascade		Matt Wallen
Nev. County Animal Evac			Division/Group	Н	Brad Rushin	g
Cal Trans	Shelly Pangman		Division/Group	J	Clayton Tho	
USFS	Shelly Allen		Division/Group	К		
			Division/Group	М		
		Division/Group	0	Tom Brownii	ng	
<del></del>			Branch	VII - La Porte		Garrett Sjolund
5. Planning Section:			Division/Group	Q	Darren Bakk	
	Andy Murphy	**************************************	Division/Group	S	Mike Stewar	t
	Jeff Windham		Division/Group	U	Mark Rotlisb	erger
	Keith Tsudama / Andy Hub	bs / Roger Noon	Division/Group			
***************************************	Rob Clark / Dan Brown		Division/Group			
Documentation Unit			Branch			
Demobilization Unit	Nick Lawlor	······································	Staging Area	Marysville		
~	Fred Postler		Staging Area	Fairground		
	Todd Hopkins	***************************************	Division/Group			
IMET			Division/Group			
Training Tech Spec	Claudia Soiza		Division/Group			
			Air Operations Bra	anch	Director:	Rob Sonsteng
6. Logistics Section			<u> </u>	Air Support Grp Sup	L	
	Ken Lowe / Milford Ferg	uson		Helibase Manager		
	Matt Siebecke					
	Devon Ellsworth / Scott	Irvine	8. Finance/Admini	stration Section:	L	
Ground Support Unit			Chief	Bill Winter / Dale Ba	arnett	
Hired Equipment Tech			Time Unit	Chucke Carroll / An	dre Schmidt (	(T)
Communications Unit				Jason McDermott /		
	Matt Lathrop / Justin Va	nderhulst	Comp/Claims Unit			
Motel Tech Spec				Jennifer Fagen / Mi	chelle Patton	(T)
	-,-					
Prepared By: Name:	Andy Murphy	Position/Title:	PSC	Signature: _O	У U	mananananananananananananananananananan
ICS 203	, ·	Date/Time:		2300 hours 6		

#### Forecast:

SPOT FORECAST for Wind Complex...CALFIRE National Weather Service SACRAMENTO CA 231 PM PDT Tue Oct 10 2017

Forecast is based on request time of 0600 PDT on October 11. If conditions become unrepresentative...contact the National Weather Service.

### .DISCUSSION...

Wednesday will see a return of an offshore wind from west becoming northwest by late afternoon. Late evening toward midnight, northeast wind will return, but not as strong as the Sunday to Monday event. Low afternoon humidity will increase in the evening before humidity drops Wednesday night. The fires are in a battle zone area with northwest winds in the valley and northeast wind over the foothills during the overnight and morning hours.

### .WEDNESDAY...

Sky/weather.....Sunny.

Max temperature....73-78.

Min humidity......14-18 percent.

Wind (20 ft)......

Slope/valley.....West winds 5 to 8 mph. Gusts up to 12 mph in the afternoon.

Ridgetop......West 5 to 8 mph gusting 12 mph in the morning.

Shifting northwest 6 to 10 mph gusting 18 mph by mid afternoon.

Mixing height.....400 ft AGL increasing to 4100-5900 ft AGL late in the morning.

Transport winds....Northwest 5 mph increasing to 10 mph.

CWR...........0 percent.

LAL........1.

### .WEDNESDAY NIGHT...

Sky/weather.....Clear.
Min temperature....50-55.
Max humidity......35-40 percent.
Wind (20 ft)......
Slope/valley.....North winds 3 to 5 mph. After 2300, northeast 5 to 7 mph gusting to 10 in aligned drainages.
Ridgetop......North 5 to 7 mph gusting to 10 mph. After 2200, northeast 7 to 10 mph gusting to 15 mph.
Mixing height.....4800 ft AGL decreasing to 100-400 ft AGL early in the evening.
Transport winds....North 5 mph becoming northeast 5 to 7 mph.
CWR........0 percent.
LAL......1.

\$\$
Forecaster...JClapp

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 002	TYPE OF FIRE: Wildfire
FIRE NAME: Wind Complex	OPERATIONAL PERIOD: 10/11/2017 0700-0700
DATE ISSUED: October 10, 2017	TIME ISSUED: 2300
UNIT: CA-NEU-026295	SIGNED: 70dd Hopkin
	Typed/printed: Todd Hopkins (FBAN)

### **INPUTS**

WEATHER SUMMARY: See Attached Spot Weather Forecast

\*\*\* RED FLAG WARNING WEDNESDAY EVENING – NORTH WINDS & POOR RH RECOVERY \*\*\* **EXPECT WIND SHIFT AROUND 0900** 

WEATHER: Day: Sunny

Night: Clear

TEMPERATURES / HUMIDITY: Day: 73-78 F Max Temperature / Min Humidity: 14%-18% Night: Min Temperature 50-55 F / Max Humidity: 33%-40%

20 FT WINDS: Day:

Slope/Valley: West 5-8 mph, Gust 12 mph in the afternoon

Ridgetop: West 5-8 mph, Gust 12 mph in the morning, becoming northwest 6-10 mph,

Gust 18 mph in afternoon.

Night: Slope/Valley: North 3-5 mph early evening. After 2300 northeast 5-7 mph Gust 10 mph

Ridgetop: North 5-7 mph, Gust 10 mph. After 2200 northeast 7-10 mph, Gust 15 mph

### **OUTPUTS**

### FIRE BEHAVIOR

GENERAL: The fires are burning in a mix of grass and brush with stands of timber and timber litter that are extremely dry and have a heavy fuel loading. The initial fire spread was driven by high winds and low humidity with long range spotting. With the predicted northwest wind, single or group tree or tall brush torching could cast embers and produce spot fires in receptive fuel beds, especially where timber litter fuel loading or heavy grass crops are high. Wind speeds are expected to increase with strong gust which will lead to increased rates of spread and the possibility of long range spotting.

Probability of Ignition: 86% 100 HRFM: 90th Percentile

**FDFM**: 3% LAL: 1

ERC: 68 (77 90th Percentile) 1000 HRFM: Near 90th Percentile

SPECIFIC:

Rate of Spread (ft/min)			Flame Le	ength (in feet)	Spotting Distance (in miles)
Grass	Head	56-223	Head	8-19	1/3 – 1/2
	Flank	4-19	Flank	3-6	
	Backing	2-10	Backing	2-4	
Brush	Head	82-180	Head	19-31	1/3 – 3/4
	Flank	7-15	Flank	6-10	
	Backing	3-8	Backing	4-7	
Timber	Head	11-20	Head	2-8	1/4 – 1/3
Litter	Flank	1-2	Flank	1-3	
	Backing	Less than 1	Backing	1-2	

### AIR OPERATIONS:

Strong north winds may lay the smoke down making visibility difficult for air resources

Sunrise: 0710 Sunset: 1831

### SAFETY

- Expect rapid fire growth in light flashy fuels.
- Exceptionally dry fuels warrant a high degree of caution.
- Winds will shift to northwest winds around 0900
- Don't become complacent! Identify your safety zones and escape routes.





### WIND COMPLEX SAFETY MESSAGE

### Maintain Situational Awareness

INCIDENT: Wind Complex CA-NEU-026295

DATE: October 11, 2017 TIME: 0700-0700

Major Hazards and Risks: Extreme fire behavior, Windy dry weather, Limited resources.

**Fatigue:** Dry windy weather for the next several days, be alert for signs of fatigue and take breaks as necessary. Be alert for signs of fatigue in yourself and others.

**Fire Behavior**: Fuels are receptive to fire spread. A small amount of wind on this dry fuel changes fire behavior dramatically!! Be alert to changes in wind direction and expect changes in fire behavior. Watch for spot fires outside the control lines.

**Downed powerlines:** Follow power line safety guidelines (IRPG pg.24), watch out for burned out power poles.

**Personnel:** Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

**Hazard trees:** Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Dead trees from bug kill. Review and follow **Hazard Tree Safety**, pg. 22-23 in your IRPG.

**Steep slopes/rolling material**: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.

**Driving:** Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. Coordinate your movements on one-lane roads.

Review your ICS 206 and know what to do in the event of an (IWI).

Lookouts, Communication, Escape routes, Safety zones

### Tailgate Safety

- Accountability: everyone checks in and everyone checks out. Supervisors know where their crews are at all times
- Communication: everyone knows the com-plan
- Briefing: everyone knows the plan and the contingency plan
- Safety gear: everyone has the appropriate safety gear in good working condition
- LCES: they are clear and made known to everyone

### Fatigue Management:

- Drink plenty of fluids:
  - Water and Gatorade
  - Avoid drinking energy drinks
- Rest when you can
- Find shade when you can
- Eat nutritious food regularly
- Work within your abilities.

Incident Commander: Glenn Patterson





### WIND COMPLEX INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES						
	FATIGUE	Be alert for signs of fatigue and take breaks as necessary.						
		Monitor incoming resources for level of fatigue. Drink water before, during and after shift						
		up to 1.5 gal. per shift. Rest when you can.						
ATT		Be alert for signs of heat stress in yourself and others; use the buddy system.						
ALL		Eat small meals often and when possible						
- Andrewson and Andrewson a		Drink electrolyte drinks at a 3 water to 1 sport drink ratio.						
	FIRE BEHAVIOR	Review "Severe Fire Behavior Potential" (IRPG p.68).						
	New Toronto and the control of the c	Monitor current weather conditions and forecasts. Make sure all personnel receive						
ALL		thorough briefings every shift.						
		Be observant for wind shifts.						
		Maintain adequate escape routes and safety zones. Advise all personnel if these are						
		compromised or changed. Set trigger points when appropriate.						
AYY	CONSTRUCTOR	Adhere to 10 Standard Orders, mitigate 18 situations, Maintain Situational Awareness.						
ALL	COMMUNICATIONS	Monitor for changes in the communications plan. Review ICS 205 in your IAP.						
Himmografion del parcon 2004 è relatifaç	$-\frac{1}{2} \left( \frac{1}{2} $	Monitor command, tactical, and air to ground frequencies.						
	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.						
ALL		Be careful of loose rolling debris						
o ontermentalis (children)	TO TO A 200 A WE SO PRESSOR WE SAY	Maintain Situational Awareness.						
1,1420	HAZARD TREES	Identify and Isolate the area to provide for the safety of others.						
ALL		Flag and make proper notifications. Many pockets of dead trees.						
<del>Variation (proposition)</del>		Do Not Fall trees out of your certification level.						
	LINE CONSTRUCTION	Conduct thorough briefing for all personnel (inside rear cover IRPG).						
Light	Palandar ser ser in alama a gi	Ensure LCES in place prior to engagement (IRPG p. 7).						
ALL	orange at the control of the state of the st	Establish adequate safety zones (IRPG p.8).						
	No. 198 and the Control of the Contr	Use Downhill Line Checklist (IRPG p. 9).						
		Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4).						
		Utilize Risk Management Process (IRPG p.1).						
	DRIVING HAZARDS	Slow Down!						
		Drive defensively! Expect the unexpected around every curve.						
ALL		Drive with headlights and seatbelts on.						
		Narrow dirt roads with limited passing room, coordinate your movements.						
		Civilians are still in the Evacuation Order areas.						
		Use warning devices when operating near traffic.						
	A TIDOUD A EST ORDER A STIONIC							
ATT	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in the sky.						
ALL		Use air-to-ground frequency to communicate with aircraft.						
None was the state of the state	THE BEST AND THE STATE OF THE S	Use clear, concise statements when directing aircraft.						
	DOZER SAFETY	Watch for rolling material. Monitor safe working distances.						
ALL		Avoid working below Dozers.						
		Utilize communication with the operator (radio or hand signals)						
	POWER LINES	Follow Power Line Safety guidelines (IRPG pg.24.)						
		Communicate power line hazards to immediate supervisor and hazard flag						
ALL		accordingly.						
		Flag area around downed power lines and deny access.						
		Treat all downed power lines and deny access.  Treat all downed power lines as energized.						
ALL	STRUCTURE DEFENSE & HAZARDS	Conduct thorough briefing for all personnel (inside rear cover IRPG).						
ALL	CLEANAGAE SO CHAPTER ELEVEL CHAPTER A COME							
ATT	BALARDIENIA BIA WARANANIA WARANA WANA WANA WANA WANA WANA WANA W	Follow Wildland Urban Interface Guidelines (IRPG p. 12-16).						
ALL	MARIJUANA GROW OPERATIONS	Use extreme caution on grow sites. Do not enter.						
markhazin/honelteass.co.	AND AND THE PROPERTY AND THE PROPERTY OF THE P	Hazardous chemicals associated with growing operation.						
	nt Name: Wind Complex CA-NEU-026295	DATE PREPARED: October 10, 2017 1800hrs OPERATIONAL PERIOD						
ICS 21:	5a	Prepared by: October 11, 2017						
		Chad Thompson, Team 2 SOF(T) 0700-0700						

1. Incident Name:	2. Operationa	al Period:			3.		
WIND COMPLEX	(	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						Div/Group:	A
Operations Section Chief:	Charlie B	lankenheim N	light Ops: M	ike Inman		Birroroup.	
Branch Director:							Alpha
Division/Group Supervisor:		and the second section of the section					
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Hou	ır **	Reporting Location Remarks, Notes, a	, Special Equipment, nd Information
Resource Identifier	AL	.S Lea	der	Personnel	Request #	Time	Location
T/F WIND #1		Sunde,	Josh		*	0700-0700	ICP
ENG OPH 52					*	0700-0700	ICP
ENG1 NCC 84	- 4 A .				*	0700-0700	ICP
ENG1 NCC 84B					*	0700-0700	ICP
ENG OPH 5269	****				*	0700-0700	ICP
ENG NEV 5464					*	0700-0700	ICP
W/T NCC 88					w	0700-0700	ICP
W/T PVT E-139 VEST		Vest,	Scott	2	E-139	0700-0700	ICP
W/T PVT E-143 REDWARD	S	Edward	s, Rob	1	E-143	0700-0700	ICP
				N/Philips			
				in this term			
	10000			1.399.7399			
6. Work Assignments:						1	
Continue to build and improv	o lines						
Mop up and patrol	C III ICO						
Conduct damage assessmen	at						
Conduct damage assessmen	11.						
7. Special Instructions:			·				
* ALL Resources that a	ro Italiaiza	nd MIIST rong	rt to Chack	In to receiv	e their new Re	ruest #'s *	
ALL Resources that at	e italicize	ed MOST Tepo	iii to onech	-111 10 100010	o then new rec	quoot no	
8. Communications	(radio and	d/or phone conta	ct numbers no	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T1	4	TACTICAL	151.2575	192.8 (T16)	151.2575	192.8 (T16)	any an' amin'ny ao itanàna ay no kaominina mpikambana amin'ny faritr'i Arabanda ao indrindra di Arian Andrea
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	and the second s
SEE ICS 205		R TO GROUND		1			CDF T15, CDF T22
GUARD	4	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsu		Pos/Title:	RESL	Lancardon of the second second	7 7	untipuser taulgas statutarian palaikan palaikan kan peripat Palaikan palaik
	Notil 150		10/10/2017		Signature:	-/-	The second secon
ICS 204		Date/Tille.	10/10/201/	2000 HOUIS	~		

1. Incident Name:			2. Operation	al Period:			3.	
WIND COMPLEX	(		Date From:	10/11/17	Date To:	10/12/17		
	enapanyakai Inia kamanapiin he		Time From:	0700	Time To:	0700	Branch:	II - Lobo
4. Operations Personnel:	o				***		Div/Group:	В
Operations Section Chief:				Night Ops: N				170m
Branch Director:	Eric S	cnwa	р		Branch Safe (12-Hour)	ty: Steve Walker		Bravo
Division/Group Supervisor:	Penarting Locatio	n, Special Equipment,						
5. Resources Assigned: Resource Identifier		IAL C	Lea		old are 12 Ho	T	Remarks, Notes,	and Information
	************	ALS			Personnel	Request #	Time	Location DP 1
STC XTB 4234C ENG NEU 2351			Osburn,		22	E-212 E-217	0700-0700	
ENG NEU 2361			Marshall,		3		0700-0700	DP 1
ENG NEU 2372			Wilson,		3 3	E-225	0700-0700	DP 1
	amatiqui p Colomic Amatica		Romero,	Rueben	3	E-228	0700-0700	DP 1
ENG 264					-	*	0700-0700	DP 1
ENG 313					ļ	*	0700-0700	DP 1
ENG RAR 5960					ļ	*	0700-0700	DP 1
ENG 6461							0700-0700	DP 1
W/T PNV 43	-		Bertoluco		1	E-59	0700-0700	DP 1
W/T PVT E-19 GOMES	*************		Klar, F		2	E-19*	0700-0700	DP 1
FEMP GREGORY 0-178		ALS	Gregory, Ch		1	O-178	0700-0700	DP 1
FEMT DEMERS O-167			Demers, C	orey Allen	1 1	O-167	0700-0700	DP 1
					ļ			***************************************
				water control and a control of the c				
	<del></del>							
			***					
6. Work Assignments:						J	<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Continue to build and improve	e lines							
Conduct damage assessmen								
, and the second								
7. Special Instructions:			***************************************			000 pt 100 pt 10		
* ALL Resources that an	e Italio	cized	MUST repo	ort to Check	-In to receiv	e their new Re	quest #'s *	
FEMP GREGORY / FEMT D			•				•	
			3					
8. Communications	(radio	and/o	r phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	C	OMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T24	5	Т	ACTICAL	151.3175	192.8 (T16)	151.3175	192.8 (T16)	
CALCORD	13	N	/IEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	14,15	AIR 1	O GROUND		***************************************			CDF T15, CDF T22
GUARD	16	<del></del>	ERGENCY	168.6250	0.0	168.6250	110.9 (T1)	kakite kirikala kirikala perpengan kanan mengan kanan Keminang pelakyan apakan ang milipika Milipikan ana men
9. Prepared by: Name:	Keith 7			Pos/Title:	RESL	Annone to a magicular manufactura de la calenda de la c Compressione	7.7	
ICS 204			Date/Time:	10/10/2017	2300 hours	Signature:	enance - F	anners and the second individual device of the obstitution of the second second
Experience	COPYREMPLESSOR STATESTA	-		***************************************				

1. Incident Name:		2. Operations		и выпасо и рис		3.	maganya saya gaya an abina adalah middi magang a si saya saya manga mida ming ang ang ang ang ang ang ang ang
1. Incident Name: WIND COMPLEX	Date From:	10/11/17	Date To:	10/12/17			
MIND COMPLEY	Time From:	0700	Time To:	0700	Branch:	II - Lobo	
4. Operations Personnel:			and the second s		ekinki katalan salah Ganyung dan Ganyung katalan katalan kapata intersetikan terbilik salah sebagai katalan se	Div/Croup:	D
Operations Section Chief:		ankenheim l	Night Ops: M	ike Inman		Div/Group:	L.P
Branch Director: Eric Schwab Branch Safety: Steve Walker							Delta
Division/Group Supervisor:	Gene Neel	у		(12-Hour)			
5. Resources Assigned:		** Resources	s Below in Bo	old are 12 Hou	r **	Reporting Location Remarks, Notes, a	, Special Equipment,
Resource Identifier	ALS	Lea	der	Personnel	Request #	Time	Location
STC XSJ 4184C		Neely,	Gene	17	E-211	0700-0700	DP 1
STC XYU 3300C		Heggstro	ms, Kyle	17	*	0700-0700	DP 1
STG						0700-0700	DP 1
AMERICAN RIVER IHC					*	0700-1900	DP 1
N/T PVT E-144 ALL AGEN	CY	Doug	Hill	1	E-144	0700-0700	DP 1
N/T PVT E-149 RODGERS		Rodgers	, Buddy	2	E-149	0700-0700	DP 1
FALM MODULE 0-240		Module, Fal	ler, 2 Faller	1	O-240	0700-0700	DP 1
FOBS						0700-0700	DP 1
FOBS						0700-0700	DP 1
		***************************************					
C Mark Assistantes			gyger the age common the section of the description of the section	L		Andrew Property and the Andrew	
6. Work Assignments:	io linos						
Continue to build and improv							
Conduct damage assessme	IL						
7. Special Instructions:		magness dan madagan pada basa basa basa basa basa basa basa b		yer de Cardina Cardollio de Se des Anthonographes anno Anthonolio All	<u> </u>		
* ALL Resources that a	ro Italiaira	d MILICT rong	art to Chack	-In to receive	a their new Re	quest #'s *	
				C-III TO TOCCIV	c then new re	quotino	
FEMP GREGORY / FEMT D	DEMERS sna	irea throughout	Branch II				
9. Communications	(radio and	or phone conta	oct numbers n	eeded for this a	assignment):		
8. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name				103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF C2		COMMAND	151.2650 151.3175	192.8 (T16)	151.3175	192.8 (T16)	TONG 3, TONG 11, TONG 10
CDF T24	5	TACTICAL		156.7 (T6)	156.0750	156.7 (T6)	ari, mangan minintaran di disercan di didan di dinancia di
CALCORD	13	MEDICAL	156.0750	150.7 (10)	130.0730	130.7 (10)	CDE TAR COR TAG
SEE ICS 205		TO GROUND	400 0050	- 00	100 0050	110 0 /T1\	CDF T15, CDF T22
GUARD		MERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsuc		Pos/Title:	RESL	Signature:	James James	
ICS 204		Date/Time:	10/10/2017	2300 hours			

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLEX	X	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	II - Lobo
4. Operations Personnel:						Div/Group:	<b>S</b>
Operations Section Chief:	Charl	ie Blankenheim	Night Ops: N	like Inman		Div/Group.	1
Branch Director:	Branch Director: Eric Schwab Branch Safety: Steve Walker Division/Group Supervisor: (12-Hour)						
Division/Group Supervisor:							
5. Resources Assigned:	<u> </u>	** Resource	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	on, Special Equipment, and Information
Resource Identifier	****		der	Personnel	Request #	Time	Location
STA OES 4800A		Butler,	Steve	22	E-208	0700-0700	DP 1
STC 4236C	uakanan pengkananga				*	0700-0700	DP 1
STG						0700-0700	DP 1
TAHOE IHC					*	0700-1900	DP 1
W/T PVT E-23 A & F		Howard	l, Elliott		*	0700-0700	DP 1
W/T PVT E-141 COTTONW	OOD			2	*	0700-0700	DP 1
FALM MODULE 0-239					O-239	0700-0700	DP 1
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							тенший теннямический общеницию формации принаментический общений общении общений общений общений общений общений общений общений общении общений общений общений общении общени общении общени
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				<b> </b>			
			territoria de la companya de la comp				
6. Work Assignments:	manus transmission operation	J			1	<u></u>	
Continue to build and improv	e lines						
Conduct damage assessmer							
,							
7. Special Instructions:							
* ALL Resources that ar	e Italio	cized MUST repo	rt to Check	-In to receiv	e their new Rei	quest #'s *	
FEMP GREGORY / FEMT D						40.000 0	
		o on an oughtout	D101101111				
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		<del>Victoria nominari (m. 1884) (m. 1884 m. 1884 m.</del>
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
CDF T31	6	TACTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	14,15	AIR TO GROUND					CDF T15, CDF T22
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith	rsudama	Pos/Title:	RESL	G.Diav.	75	ajana arek kunta kenda da da kenda da arek da
ICS 204			10/10/2017	2300 hours	Signature:		Washington and historical quality and appropriate Walder
-	-						

1. Incident Name:	************	2. Operationa	2. Operational Period:				
WIND COMPLEX		Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	V - Cascade
4. Operations Personnel:	наличения принципального принциндивильного принципального принципального принципального принципа		AND	American Security (and Security Securit		Div/Group:	Н
Operations Section Chief:	Charlie B	lankenheim N	light Ops: Mi	ke Inman		Divioloup.	
Branch Director:	Matt Wall	en		Branch Safety	: Clinton		Hotel
Division/Group Supervisor:	Brad Rus			Hamilton			www.mase.com
5. Resources Assigned:	121	** Resources	Below in Bo	old are 12 Hou	ır **	Reporting Location Remarks, Notes, ar	, Special Equipment, nd Information
Resource Identifier	AL	S Lead	der	Personnel	Request #	Time	Location
ENG NEU 2365				4	E-162	0700-0700	DP 15
ENG NEU 2371		Harcourt,	Wesley	3	E-58	0700-0700	DP 15
ENG NEU 2381				3	E-164	0700-0700	DP 15
ENG MDF 45					E-55*	0700-1900	DP 15
ENG PNF 332		Wells, J	ennifer	3	t	0700-1900	DP 15
STG						0700-0700	DP 15
TALLAC IHC					*	0700-1900	DP 15
DOZ PVT E-30 SILLER				2	E-30*	0700-0700	DP 15
DOZ PVT E-251 ROBINSON	ı	Robinso	n, Tim	2	E-251	0700-0700	DP 15
N/T PVT E-136 JACKSON \	VATER	Anderson	, Sandra	2	E-136	0700-0700	DP 15
W/T PVT E-140 COTTONW	GOC			2	E-140	0700-0700	DP 15
FEMT GARCIA 0-171		Garcia, F	Robert A	1	O-171	0700-0700	DP 15
FEMT GARCIA 0-172		Garcia, F		1	O-172	0700-0700	DP 15
6. Work Assignments: Continue to build and improv Conduct damage assessmer							
7. Special Instructions:  * ALL Resources that ar FEMT GARCIA's shared thro	ughout Bra	anch V	Service (control	28771		equest #'s *	
8. Communications	<del></del>	d/or phone conta	1	7		T I	Matas
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
VFIRE 24	7	TACTICAL	154.2725	156.7 (T6)	154.2725	156.7(T6)	where the same and
CALCORD	13	MEDICAL.	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205		R TO GROUND					CDF T15, CDF T22
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsu	ıdama	Pos/Title:	RESL	Signature:	7/-7-	

1. Incident Name:		2. Operation	al Period:			3.			
WIND COMPLEX	<	Date From:	10/11/17	Date To:	10/12/17				
		Time From:	0700	Time To:	0700	Branch:	V - Cascade		
4. Operations Personnel:						Div/Group:	J		
Operations Section Chief:	Charl	ie Blankenheim	Night Ops: N	like Inman		Div/Gloup.	9		
Branch Director:				Branch Safet	ty: Clinton		Juliet		
	Division/Group Supervisor: Clayton Thomas Hamilton								
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	on, Special Equipment,		
Resource Identifier		ALS Lea	ıder	Personnel	Request #	Time	Location		
T/F XNE 4107		Bierwaye	n, James		*	0700-0700	DP 15		
ENG TMU 341		King	, Ted		E-53*	0700-1900	DP 15		
ENG ENF 33		Duffle	e, Ben		*	0700-1900	DP 15		
STG		7			110	0700-0700	DP 15		
DOZ PVT E-28 Ridge					E-28*	0700-1900	DP 15		
DOZ PVT E-29 Ridge					E-29*	0700-1900	DP 15		
W/T PVT E-36 Norm Paul		Meye	r, Ken	2	E-36*	0700-0700	DP 15		
W/T PVT E-142 PJ AND R				2	E-142	0700-0700	DP 15		
				ļ					
	·					<u> </u>			
	***************************************								
					<b></b>				
			***************************************	<del> </del>	<u> </u>				
						<u> </u>			
6. Work Assignments:		I							
Continue to build and improve	e lines								
Conduct damage assessmen									
, and the second									
7. Special Instructions:									
* ALL Resources that are	e Italio	ized MUST repo	rt to Check	-In to receiv	e their new Re	auest #'s *			
FEMT GARCIA's shared thro		•				,			
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16		
VFIRE 24	7	TACTICAL	154.2725	156.7 (T6)	154.2725	156.7(T6)			
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
SEE ICS 205	14,15	AIR TO GROUND					CDF T15, CDF T22		
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	tani kisanga sejelan pirilan si SPA di angitirah pirah pirah pirah pirah pirah parah di saman ngarah perumpahanan		
9. Prepared by: Name:	Keith	Гsudama	Pos/Title:	RESL		7 7			
ICS 204		Date/Time:	10/10/2017	2300 hours	Signature:		MATERIAL STATE OF THE STATE OF		

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLEX		Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	V - Cascade
4. Operations Personnel:						Div/Group:	K
Operations Section Chief:	Charlie B	lankenheim 🏻 🏗	Vight Ops: M	like Inman			
Branch Director:	Matt Wall	en		Branch Safety	y: Clinton		Kilo
Division/Group Supervisor:				Hamilton			
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes, a	, Special Equipment, nd Information
Resource Identifier	AL	S Lea	der	Personnel	Request#	Time	Location
ENG HGF 23					*	0700-0700	DP 15
ENG PVY 44		Robinsor	n, Travis		#	0700-0700	DP 15
ENG PCP 57					*	0700-0700	DP 15
ENG TNF 62	=======================================	Boan,	Wade	5	E-221	0700-1900	DP 15
ENG TNF 71		Livezey, V	Villiam Ty	5	E-222	0700-1900	DP 15
STG						0700-0700	DP 15
W/T PVT E-35					*	0700-0700	DP 15
W/T PVT E-37 NORM PAUL		Sweet,	Gary	2	E-37*	0700-0700	DP 15
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	1						· · · · · · · · · · · · · · · · · · ·
						-	
			······································				
				<u> </u>			
6. Work Assignments:							
Continue to build and improve	e lines						
Conduct damage assessmen	t						
7. Special Instructions:							
* ALL Resources that an	e Italicize	d MUST repo	ort to Check	k-In to receiv	e their new Re	equest #'s *	
FEMT GARCIA's shared thro							
	-	to the same					
8. Communications	(radio and	or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
VFIRE 25	- 8	TACTICAL	154.2875	156.7 (T6)	154,2875	156.7(T6)	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	14,15 AIF	R TO GROUND					CDF T15, CDF T22
GUARD	16 E	MERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsu	dama	Pos/Title:	RESL	Signature:	Y-7-	
ICS 204		Date/Time:	10/10/2017	2300 hours	olynature		annul annular sangelin annul sannul sannu

## ASSIGNMENT LIST (ICS 204) Operational Period:

1. incident Name:		2. Operation	ai Period:			3.	
WIND COMPLEX	(	Date From:	10/11/17	Date To:	10/12/17		
A		Time From:	0700	Time To:	0700	Branch:	V - Cascade
4. Operations Personnel:		idaki kum dipang (daripanaki pinggama, anta Akgamagada nagama, ang			to - delicate control of Control or an already provided marginary providence or an artist of the control of the	Diviona	M
Operations Section Chief:	Charlie E	Blankenheim i	Night Ops: N	like Inman		Div/Group:	IV!
Branch Director:	Matt Wal	len		Branch Safet	y: Clinton		Mike
Division/Group Supervisor:				Hamilton			
5. Resources Assigned:		** Resource:	s Below in B	old are 12 Ho	ur **	Reporting Locatio Remarks, Notes,	n, Special Equipment,
Resource Identifier	AL	.S Lea	der	Personnel	Request #	Time	Location
T/F 4204		Serpa	ı, Jeff	12	E-202	0700-0700	DP 15
STG						0700-0700	DP 15
W/T PVT E-125 FIRELINE				2	E-125	0700-0700	DP 15
W/T PVT E-126 FIRELINE				2	E-126	0700-0700	DP 15
			74-7		A44500000000000000000000000000000000000	*	
			Name				
							***************************************
							A A A A A A A A A A A A A A A A A A A
						-	
				<u> </u>			
6. Work Assignments:							
Continue to build and improve							
Conduct damage assessmen	ıt						
7. Special Instructions:				***************************************		***************************************	
•		1.841107					
* ALL Resources that are			rt to Check	-In to receiv	e tneir new Re	quest #'s ^	
FEMT GARCIA's shared thro	ughout Bra	anch V					
							N
8. Communications	(radio and	d/or phone conta	ct numbers n	anded for this	accianment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	
VFIRE 25	8	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7(T6)	Tone 9, Tone 11, Tone 16
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	{	R TO GROUND	100.0700	100.7 (10)	100.0700	100.7 (10)	ONE TAR OR TO
GUARD	<del> </del>	*******************************	168 6250	0.0	168.6250	110 0 /T1)	CDF T15, CDF T22
9. Prepared by: Name:	Keith Tsu	EMERGENCY	168.6250 Pos/Title:	RESL	100.0230	110.9 (T1)	
	Neith ISU				Signature:		
ICS 204		Date/Time:	10/10/2017	2300 hours			

		11001		1 1000			
1. Incident Name:		2. Operation	al Period:	3.25.7		3.	
WIND COMPLE	Х	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	V - Cascade
4. Operations Personnel:						Div/Group:	0
Operations Section Chief			Night Ops: M				Onner
Branch Director				Branch Safety Hamilton	: Clinton		Oscar
Division/Group Supervisor	: Tom B				**	Reporting Location	, Special Equipment,
5. Resources Assigned:				old are 12 Hou		Remarks, Notes, ar	nd Information
Resource Identifier		ALS Lea		Personnel	Request #	Time	Location DP 15
ENG NEU 2352		Yurek, E			E-1*	0700-0700	DP 15
ENG NEU 2363		Hancock		4	E-219	0700-0700	
ENG NEU 2364		Chizek,				0700-0700	DP 15
ENG NEU 2383		Mckeow	n, Kevin	3	E-226	0700-0700	DP 15
ENG1 GRS 2	11				*	0700-0700	DP 15
ENG 16					*	0700-0700	DP 15
ENG 362					*	0700-0700	DP 15
STG						0700-0700	DP 15
N/T PVT E-155 H20 TO G0	0	Wright,	Junior	1	E-155	0700-0700	DP 15
N/T PVT E-156 LAWLOR \	WATER	Lawlor	, Patty	2	E-156	0700-0700	DP 15
·						3 3 3 3 3	
6. Work Assignments:							
Continue to build and impro	ve lines						
Conduct damage assessme	ent						
7. Special Instructions:							
* ALL Resources that a	are Italio	ized MUST repo	ort to Checi	k-In to receiv	e their new Re	equest #'s *	
FEMT GARCIA's shared thr	roughout	Branch V					
			***************************************				
8. Communications		and/or phone conta				T <sub>v</sub> Tono	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	
	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 1
CDF C2				1 4EC 7/TC)	1 15/12025	156.7 (T6)	
	9	TACTICAL	154.3025	156.7(T6)	154.3025		
VFIRE 26	13	MEDICAL	156.0750	156.7(T6)	156.0750	156.7 (T6)	
VFIRE 26 CALCORD	13		156.0750		156.0750	156.7 (T6)	CDF T15, CDF T22
CDF C2 VFIRE 26 CALCORD SEE ICS 205 GUARD	13	MEDICAL	156.0750				CDF T15, CDF T22
VFIRE 26 CALCORD SEE ICS 205	13 14,15 16	MEDICAL AIR TO GROUND	156.0750	156.7 (T6)	156.0750	156.7 (T6)	CDF T15, CDF T22

1. Incident Name:		2. Operation	al Period:			3.	
WIND COMPLEX	X	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	VII - La Porte
4. Operations Personnel:							
Operations Section Chief:	Charlie	Blankenheim	Night Ops: N	/like Inman		Div/Group:	$\mathbf{Q}$
Branch Director:	Garrett	Sjolund		Branch Safet	y: Clinton		Quebec
Division/Group Supervisor:	Darren	Bakken / Randy I	Northrup (T)	Hamilton			Page 1 of 2
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Location	n, Special Equipment,
Resource Identifier	F	ALS Lea	der	Personnel	Request #	Time	Location
STA XED 4076A		Lohan	, Paul	19	E-182	0700-0700	DP 20
STA XPL 4130A	J.	ALS Midtling	g, Brian		E-181	0700-0700	DP 20
STC SHU 9240C		Whitehurst,	Timothy R	18	E-209	0700-0700	DP 20
STC XCA 4062C		Konklin,	Craig S	16	E-254	0700-0700	DP 20
STG NEU 9235G		3			*	0700-0700	DP 20
STG AEU 9273G		Loveles	ss, Jeff	27	*	0700-0700	DP 20
CRW AEU GRB 5					*	0700-0700	DP 20
STG						0700-0700	DP 20
STG		200				0700-0700	DP 20
DOZ PVT E-9 EMERSON		Emerso	on, Mel	2	E-9*	0700-0700	DP 20
DOZ PVT E-26 LESTER				2	E-26*	0700-0700	DP 20
DOZ PVT E-27 GRAHAM		Clayton,	Graham	2	E-27*	0700-0700	DP 20
DOZ PNF 3		Lamb,	Derek	2	E-12*	0700-0700	DP 20
W/T PVT E-38 NORM PAUL		Sasser	, Scott	2	E-38*	0700-0700	DP 20
W/T PVT E-127 ALGERINE		Carne	, Jim	2	E-127	0700-0700	DP 20
W/T PVT E-130 HARRIS		Zuurbie	r, John	1	E-130	0700-0700	DP 20
W/T PVT E-131 HARRIS		Enlow,	Clancy	1	E-131	0700-0700	DP 20
HEQB RUSHDOONY 0-286		Rushdoo	ny, Issac	1	O-286	0700-0700	DP 20
6. Work Assignments:					L		**************************************
Continue to build and improve	e lines						
Conduct damage assessmen	nt						
				****			
7. Special Instructions:							
* ALL Resources that an	e Italiciz	ed MUST repo	rt to Check	-In to receiv	e their new Re	equest #'s *	
FEMP VASQUEZ / FEMT FE	RREIRA	shared throughou	t Branch VII				
8. Communications	<del></del>	d/or phone conta		-			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T5	10	TACTICAL	166.7250	0.0	166.7250	0.0	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	<del> </del>	IR TO GROUND					CDF T15, CDF T22
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Ts		Pos/Title:	RESL	Signature:	~~	7
ICS 204		Date/Time:	10/10/2017	2300 hours	o.g.ratoro	- Marine J	

1. Incident Name:		2. Operationa	l Period:		And the second s	3.	
WIND COMPLEX	(	Date From:	10/11/17	Date To:	10/12/17		1 10
		Time From:	0700	Time To:	0700	Branch:	VII - La Porte
4. Operations Personnel:						Div/Group:	Q
Operations Section Chief:		Blankenheim N	light Ops: Mi	ke Inman		Div/Group.	
Branch Director:	Garrett S	jolund		Branch Safety	: Clinton	And the state of t	Quebec
Division/Group Supervisor:	Darren B	Bakken / Randy N	orthrup (T)	Hamilton			Page 2 of 2
5. Resources Assigned:	T .	** Resources		ld are 12 Hou	r **	Reporting Location Remarks, Notes, a	, Special Equipment,
Resource Identifier	AL	_S Lead	der	Personnel	Request #	Time	Location
FEMP VASQUEZ O-174	AL	S Vasquez,	Justin A	1	O-174	0700-0700	DP 20
FEMT FERREIRA O-97		Ferreira	ı, Eric	1	O-97	0700-0700	DP 20
A							
						1	
6. Work Assignments:							
Continue to build and improv	e lines						
Conduct damage assessmer							
Conduct damage descertion							
7. Special Instructions:							
* ALL Resources that a	re Italiciza	ed MUST repo	rt to Check	-In to receiv	e their new Re	equest #'s *	
FEMP VASQUEZ / FEMT FE				A c 22 - 2		· de la varia	
PEIVIP VAGQUEZ/FEIVIT FE		snared throughou	( Dianon vii				
8. Communications	(radio an	id/or phone conta	ct numbers ne	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T5	10	TACTICAL	166.7250	0.0	166.7250	0.0	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
		IR TO GROUND	100.0700	100.7 (10)		1	CDF T15, CDF T22
SEE ICS 205			168.6250	0.0	168.6250	110.9 (T1)	
GUARD		EMERGENCY		RESL	100.0200	7 7 7 7	makamintakan reas mendenum-undannya tahununda pumpaya yang bang ulamban period herbelapa menggana banggana ban
9. Prepared by: Name:	Keith Tsu		Pos/Title:		Signature:		
ICS 204		Date/Time:	10/10/2017	2300 hours			nika firminan ya kisa Emina dan makala pina pana kanan k

1. Incident Name:		2. Operation	al Period:	The second secon	***************************************	3.	«Востичной востиненти в при востиненти в постиненти в постиненти в постиненти в постиненти в постиненти в пост В постиненти в пост
WIND COMPLEX	(	Date From:	10/11/17	Date To:	10/12/17	0.	
		Time From:	0700	Time To:	0700	Branch:	VII - La Porte
4. Operations Personnel:	ne Up and de maria più a						
Operations Section Chief:	Charli	ie Blankenheim	Night Ops: #	Aike Inman		Div/Group:	S
Branch Director:	Garre			Branch Safet	ty: Clinton		Sierra
Division/Group Supervisor:	Mike S	Stewart		Hamilton	,		
5. Resources Assigned:		** Resource	s Below in E	old are 12 Ho	ur **	Reporting Location	on, Special Equipment,
Resource Identifier	1	ALS Lea		Personnel	Request #	Remarks, Notes,	and Information  Location
STA OES 4824A		Hubbai	rd, Kris	22	E-207	0700-0700	DP 20
ENG NEU 2362		Rouse,	Andrew	4	E-223	0700-0700	DP 20
ENG NEU 2373		Mcconne		3	E-218	0700-0700	DP 20
ENG NEU 2374		Radford,	Phillip A	3	E-215	0700-0700	DP 20
ENG NEU 2382		Baker,		3	E-227	0700-0700	DP 20
ENG NEU 2392		Hollingshe		3	E-220	0700-0700	DP 20
STG SHU 9241G		Cover			*	0700-0700	DP 20
STG		00701	, 2011			0700-0700	DP 20
DOZ PVT E-7 Vincini		Vincini	, Tony	2	E-7*	0700-0700	DP 20
DOZ PVT E-8 KK		Krame		2	E-8*	0700-0700	DP 20
DOZ PVT E-18 Forkner		Forkne		2	E-18*	0700-0700	DP 20
DOZ PNF 2		Collins		1	E-11*	0700-0700	DP 20
W/T PVT E-43 Spit Fire		Lewis,		2	E-43*	0700-0700	DP 20
W/T PVT E-129 Kulikov		LOWIS,	Jako	2	E-129	0700-0700	DP 20
W/T PVT E-132 Harris		Mcgary	, loha	2	E-132	0700-0700	DP 20
W/T PVT E-133 Alan's Water		Logue		2	E-133	0700-0700	
HEQB		Logue	, MICKI		E-133		DP 20
TILGO						0700-0700	DP 20
6. Work Assignments:		L		<u> </u>		4	
Continue to build and improve	e lines						
Conduct damage assessmen							
	***********		****				
7. Special Instructions:							
* ALL Resources that are	e Italic	ized MUST repo	rt to Check	-In to receiv	e their new Re	equest #'s *	
FEMP VASQUEZ / FEMT FE	RREIR	A shared throughou	t Branch VII				
8. Communications		and/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T5	10	TACTICAL	166.7250	0.0	166.7250	0.0	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	enterveticoli <sup>s</sup> es, de de detendos a Zainten de se acuações per Contra da maior con esta autorio de la contra de la contra de contra de la contra del la contra del la contra del la contra de la contra del la contra del la contra de la contra del la contra del la contra de la contra del la contr
SEE ICS 205		AIR TO GROUND					CDF T15, CDF T22
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
mts)-incominant community contractory	Keith T	sudama	Pos/Title:	RESL	Signature:	1-7-	
ICS 204		Date/Time:	10/10/2017	2300 hours	orginature	y	

1. Incident Name:	والمراجع وا	2. Operational	Period:	area comprehenses de primeras personantes, entre e		3.	inisiaka di Paligundun kana kaja mala di gajuman periodika jang di inisiak kanang-dandikan memberah dalam
WIND COMPLEX		Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	VII - La Porte
4. Operations Personnel:	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		programme de la constante de l		gipen, (co.a., and consideration or community and a special angle of publication of the consideration of the consi	Div/Group:	U
Operations Section Chief:	Charlie Bla	nkenheim Ni	ght Ops: Mi	ke Inman		Div/Group.	O
Branch Director:	Garrett Sjo	lund		Branch Safety	: Clinton		Uniform
Division/Group Supervisor: I	Mark Rotlis	sberger		Hamilton			
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	r **	Reporting Location Remarks, Notes, as	, Special Equipment, and Information
Resource Identifier	ALS	Leade	er	Personnel	Request #	Time	Location
STA XTB 4235A		Reid, J	lim	21	E-183	0700-0700	DP 20
ENG NEU 2371		Harcourt, V	Vesley	3	E-58*	0700-0700	DP 20
ENG NEU 2381				3	E-164*	0700-0700	DP 20
ENG NEU 2395		Lee, Jo	hn	3	E-163	0700-0700	DP 20
ENG 54	1				41	0700-0700	DP 20
ENG TNF 341		Holloway, Christo	opher James	7	E-216	0700-1900	DP 20
CRW NEU WAR 4					*	0700-0700	DP 20
CRW NEU WAR 5					*	0700-0700	DP 20
FEATHER RIVER IHC					*	0700-1900	DP 20
DOZ PVT E-5					E-5*	0700-0700	DP 20
DOZ ENF 3					E-13	0700-1900	DP 20
N/T PVT E-134 EL DORADO	SUPF	Starks,	Erik	1	E-134	0700-0700	DP 20
N/T PVT E-135 J & M		Duncan,		2	E-135	0700-0700	DP 20
N/T PVT E-137 DAVIS		Franks, S		2	E-137	0700-0700	DP 20
W/T PVT E-138 DAVIS		Davis, D		2	E-138	0700-0700	DP 20
HEQB						0700-0700	DP 20
HEQB						0700-0700	DP 20
6. Work Assignments: Continue to build and improve Conduct damage assessment  7. Special Instructions: * ALL Resources that are FEMP VASQUEZ / FEMT FER	talicizec			-In to receive	e their new Ro	equest #'s *	
8. Communications	(radio and/	or phone contac					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2		COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
NIFC T6	11	TACTICAL	166.7750	0.0	166.7750	0.0	and advantage control of the control
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205	14,15 AIR	TO GROUND					CDF T15, CDF T22
GUARD	16 E	MERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsud	ama Date/Time:	Pos/Title:	RESL	Signature:	2-7-	

1. Incident Name:		2. Operation	al Period:	* ADMINISTRAÇÃO AND PROPERTO DE PROPERTO D	alli in the control of the control o	3.	одно почения на били почения одного на почения на почения на почения на почения почения почения почения почения
WIND COMPLE	X	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel						Cti	B. //
Operations Section Chief	Charl	ie Blankenheim	Night Ops: N	flike Inman		Staging	Marysville
Branch Director							
Division/Group Supervisor						,	
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		n, Special Equipment,
Resource Identifier		ALS Lea	nder	Personnel	Request #	Remarks, Notes, a	Location
-NASSON IN CONTRACTOR OF THE PARTY OF THE PA							
		<u> </u>	*****************				
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	***************************************		<del></del>	<del></del>			
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	mana ng promining kalandarana				***************************************	1	
			**************************************				
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			NA PRINCIPAL CONTRACTOR CONTRACTO				
			reige from all de la			-	
22.50	-					***************************************	
6. Work Assignments:				<del>(                                    </del>	<del></del>	***************************************	
Monitor command frequencie	es.						
Maintain 3 minute response	ime.						
	<del></del>	CORDA DE CARRADA DE SE	Tongermenteriorit Center (eritatus Center St. Tatorn Johan Conscious Superiority).				
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	anded for this	assignment):	technique de martine de la comprese de constante de la comprese del la comprese de la comprese del la comprese de la comprese del la comprese de la comprese	
Name	Ch			Rx Tone	Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	
	1,2,3	O O INTO THE PERSON NAMED	101.2000	100.0 (10)	100.0000	OLL 100 200	Tone 9, Tone 11, Tone 16
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205		AIR TO GROUND				1	CDF T15, CDF T22
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	TOTAL TOTAL TERMINATION OF THE PROPERTY OF THE
9. Prepared by: Name:	<u> </u>	rsudama	Pos/Title:	RESL	(5)		
ICS 204			10/10/2017	2300 hours	Signature:	Kan I	
		***************************************			~~~		

1. Incident Name:		2. Operation				3.	
WIND COMPLEX	(	Date From:	10/11/17	Date To:	10/12/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel: Operations Section Chief: Branch Director:	Charlie E	Blankenheim f	Night Ops: M	ike Inman		Staging	Fairground
Division/Group Supervisor:					44	Poporting Location	ı, Special Equipment,
5. Resources Assigned:	1			old are 12 Hou		<ul> <li>Remarks, Notes, a</li> </ul>	nd Information
Resource Identifier	Al	_S Lea	der	Personnel	Request #	Time	Location
				7			
		er in my our more to be					
6. Work Assignments:				L		1	
Monitor command frequencie	20						
Maintain 3 minute response							
I wantan o minate respense	tiirio.						
7. Special Instructions:							
8. Communications	(radio ca	d/or phone conta	ct numbers n	peded for this	assignment).		
Name	Ch				Tx Freq	Tx Tone	Notes
CDF C2	1,2,3	COMMAND	151.2650	103.5 (T8)	159.3300	SEE ICS 205	Tone 9, Tone 11, Tone 16
ODI" UZ	1,2,3	COMMINIMO	101.2000	100.0 (10)			. 3.10 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
SEE ICS 205		IR TO GROUND					CDF T15, CDF T22
GUARD		EMERGENCY	168.6250	0.0	168.6250	110.9 (T1)	
9. Prepared by: Name:	Keith Tsu		Pos/Title:	RESL	9	X-7,-	
ICS 204			10/10/2017	2300 hours	Signature:	<u> </u>	
1.00 401	**************************************						

		AIR	AIR OPERATIONS SUMMARY	MOS SNC		ICS-220			Time Prepared	epared	Da	Date Prepared	STOREGE	Prepared By	ž By
Start Time   End Time   Operational Period - Date   Operational Period - Date   Operational Period - Date   Operational Period - Operational Period - Operational Period - Operational   Operational Period - Operational   Oper							- 1		17	00	Tuesday	, October 10,	, 2017	Rob Son	steng
Helibase Information	2000000	Incide	nt Name		Sunrise	Sunset	Cutoff	Pumpkin	Start Time	End Time	Operatic	and Period -	. Date	Operational Pe	riod - Time
Heilbase Information   Request #		Wind (	Complex		209	1832	1802		800	1900	Wednesda	ly, October 1	1, 2017	0700-20	000
Lafitude	Gene	rai Remarks, RACK ALL DII	Safety Notes, I PSITE LOCATION	Hazards, Air	Operations R OF DIPS	Special E	quipment, (	etc.	Helibase Ir Name	Iformation Grass Valley	Request #	R Information	E	Rescue Ship In Hoist/Resc	iformation ue Air Amb
Name	All GPS [	ACK ALL DRO DATA TO BE (	OP LOCATIONS COLLECTED IN	/ NUMBER C DEGREES, N	OF DROPS	/ GALLON	S DROPPEI <u>(INUTES</u> FC	D DRMAT.	Latitude Longitude		Radius: Altitude:	7000	NM MSL		0
Longitude   Long	Retardant Avo	iidance Area 300	' of Waterways. No	tify the AOBD an	nd Provide: La	at / Long, Esti	mated Number	· of Gallons	N Complete		Centerpoint:		. Lat		
TX         Tone         RX         Tone         MIFM         AODD         Robins bane for incestoral mines for incestor	disara (sprava sanara)		and a	Map Detailing 7	he Area.				Latitude Longitude		NOTAMS:		ත ල ල	Location Mather Request Procedure fo See Medical Plan Fo	r These Aircraft: - Additional Info
159.200   17.1   16.200   10.2   FM   Acoby   Rob Servicing   Stock 200-2555   Trainee Name   FM   Acoby   Rob Servicing   Stock 200-2555   Trainee Name   FM   Acoby   Rob Servicing   Stock 200-2555   Trainee Name		***************************************				-			(use page 2 f	or if needed)				See Medical Plan Fo	· Additional Info
158,2700   151,116   151,2850   103.5   FM   ASGS   RDV Sonsteng   530-580-4516   FM   4568   FM   4	Frequ	encies	¥	Tone	~	×	Tone	AM / FM	Position	Nai	me	Pho	ne	Trainee Name	Phone
1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468-9125   1468	COM	MAND	159.3300	T9,T11,16	151	2650	103.5	FM	AOBD	Rob Sc	nsteng	530-200	1-2505		
120,8700   192,8(16)   159,2700   192,8(16)   FM   HEBM-T   EFG MOQUIE   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   120,8700   12	AIR T	ACTICS	166.9125		166.	9125		FM	ASGS						
120.8750   120.8750   HEBM-T   Eric Mogule   Fig. No. 119.6750   HECONOLIS   HELDAS   HLCO   Dan Hickey   Fig. No. 119.6750   HLCO   Dan Hickey   Fig. No. 119.6750   HLCO   Mike Deacon   163.1000   168.7   Fig. No. 119.6750   HR   Fig. No. 119.	AIR/GROUN	D-CDF-tac15	159.2700	192.8(16)	159	2700	192.8(16)	FM	HEBM	Byron	Vance	530-588	1-4516		
123.0250   123.0250   HLCO   Mike Deacon   HLCO   Mike Deacon   HLCO   Mike Deacon   HICO   Mike Deacon   HICO   Mike Deacon   HICO	AIR/AIR	ROTARY	120.8750		120.	8750		AM	HEBM-T	Eric M	cguire				
119.5750	BRIE	FING	123.0250		123.	0220			HLCO	Dan F	lickey				
119.5750									HLCO	Mike D	eacon				
163,1000   163,1000   163,7   168,0750   156.7   156,0750   156.7   156,0750   156.7   156,0750   156.7   156,0750   156.7   156,0750   156.7   156,0750   110.9   FM   FM   FM   FM   FM   FM   FM   F	TC	), C	119.5750		119.	5750		AM							
156 0750   156 77   156 0750   156 7   FM   Hilbase   156 0750   156 77   FM   Hilbase   168 6250   156 77   156 0750   156 7   156 0750   156 77   156 0750   168 6250   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   169 62   16	DE	CK	163.1000		163.	1000		FM							
168.6250	CALCORD	- MEDICAL	156.0750	156.7	156.	0750	1567	FM							
Make/Model   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start   A Start   Remarks   FAA#   Type   Make/Model   Helibase   Avail   Start   A Start	AIRGUARD - E	mergency Only	168.6250		168	6250	110.9	FM							
#         Type         Make/Model         Helibase         Avail         Start         Remarks         FAA ##         Type         Make/Model         Helibase         Avail         Start           7         3         A Star B-2         Grass Valley         800         830         RECON/HELCO         43T         7         Sede         100/mile         800         830           8         3         407         Grass Valley         800         830         RECON/HELCO         43T         1         KMAX         Groville         800         830         RECON/HELCO         43T         1         KMAX         Groville         800         830         Bucket /crew         1KA         1         KMAX         Groville         800         830         Bucket /crew         1         KMAX         Groville         800         800         Bucket /crew         1         KMAX         Groville         800         830         Bucket /crew         1         KMAX         Groville         800         830         Bucket         1         KMAX         Groville         800         830         Bucket         1         KMAX         Groville         800         830         Bucket         1         1         KMAX							HELICOP.	TERS (Use		eded )					
3   A Star B-2 Grass Valley   800   830   HELCO   C699   1   KMAX   Frass Valley   800   830   RECON/HELCO   C699   1   KMAX   Frass Valley   800   830   RECON/HELCO   C699   1   KMAX   C10ville   800   830   RECON/HELCO   C699   1   KMAX   C10ville   800   830   C10ville   800   830   C10ville   800   830   C10ville   800   C10ville   C10ville   800   C10ville   C10ville   C10ville   R10vicet   C10ville   C10v	23 23	Type	Make/Model	Helibase	Avail	Start	Rems	arks		Tvne	Make/Model	-	Avail		omarke
3   Bell 206   Grass Valley   800   830   RECON/HELCO   C689   1   K/MAX   Shass Valley   800   830   RECON/HELCO   43T   1   S64E   Oroville   800   830   RECON/HELCO   1/KA   1   K/MAX   Share	4HV	e	A Star B-2	Grass Valley	L	830	出	8		2		-			
8         3         407         Grass Valley         800         830         RECON/HELCO         43T         1         S64E         Oroville         800         830           1         2         Bell 206         Crowlile         800         830         Bucket / crew         1KA         1         KMAX         Oroville         800         830         Bucket / crew         1         KMAX         Oroville         800         830         Bucket / crew         1         KMAX         Oroville         800         830         Bucket / crew         1         KMAX         Oroville         800         830         Bucket         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	3RL	m	Bell 206	Grass Valley		830	RECON	HELCO	C699	-	KMAX	Prase Valler	800		esive use
1   3   Bell 206   Oroville   800   830   Bucket /crew   FAA #   Type   Make/Model   Base   Avail   Start   Remarks   FAA #   Type   Avail   Start   Remarks   FAA #   Type   Avail   Start	2FS	8	407	Grass Valley		830	RECON/	HELCO	43T	-	S64E	Oroville	800		USIVE USE
2   Beil 205   Gress Vailey   800   830   Bucket /crew   Crew	73U	8	Bell 206	Oroville	L	830			1KA	-	KMAX	Oroville	200	+	don ovion
2         Bell 205         Grass Valley         800         Bucket /crew         6         6         6         6         6         6         6         6         6         6         6         6         6         6         7         7         8         7         8         7         8         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         9         <					3	8			5	-	SAM		200	-	000000000000000000000000000000000000000
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1	XH9	2	Bell 205	Oroville	800	006	Buck	(et							
1	8EC	2	Bell 205	Oroville	800	830	Buck	ket							
1	510	2	Bell 205	Oroville	800	830	Bucket	:/crew							
1	8AH	2	S58T	Oroville	800	830	Buc	ket							
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start  Air Tactical OV10 800 800 830  T-3 S-2 800 830 830 830 830 830 830 830 830 830	089	2	S58T	Oroville	800	830	Buci	kei							
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S-2 800 S-2 800	5	DOC -	Mane/Model	Dase	Avail	Start	Nellk	alks	# AAL	lype	Make/Model	Base	Avail		emarks
8-2 8-2 8-2 8-0 8-2 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0 8-0		Alr lactical	OV10		800	800									
S-2.		E-1	S-2		800	830									
		T-3	S-2		800	830									

MEDICAL PLA	AN		nt NAME  nd Complex	2. DAT PREP/ 10-1		3. TIME PREPARE 2100 hrs		10		ONAL PER 7 10/12/ 0700	
			5. INCIDENT MED	ICAL AID	STATION	IS					
MEDICAL AID STA	ATIONS				LOCATI	ON				PARAM YES	IEDICS NO
Medical Supplies	*		Base Camp							120	X
MERT w/treatment		3	Base Camp								X
			6. TRANS	PORTATI	ON				414 jili		
			A. AMBULAI	NCE SER	VICES						
NAME			LO	CATION		i	F	HONE		PARAM	NO
Sierra Nevada Ambulance		15	5 Glasson Way, Gr	ass Valle	y, CA		(530)	274-60	001	X	INO
Bi-County Ambulance			700 Poole Blvd, Yub					674-2		X	
GUARD 840 24hr hoist	1 2	M	ather Air Base (Loc	cal ECC)			(650)	245-1	715	Х	
CALSTAR		13	750 Lincoln Way, A	\uburn, (	CA		(888)	692-60	592	X	
			B. INCIDENT	AMBULA	NCES						
NAME					LOCAT					PARAM YES	NO
Bi-County Ambulance M-	-114		Fire Station 91 (L	oma Ric	a) LaPort	e-Cascade	Fire			X	1
Sierra Nevada Ambulance		i i	911 Contract for I	McCourt	ney and I	Lobo Fires				X	
			7. HO	SPITALS		THE MALE					
NAME		ADI	ORESS	1	EL TIME	PHON	1E	HEL	PAD	BURN C	ENTER
C: N 1 X 1 1	155.01	117	Const Waller	AIR	GRND	(530) 274	6001	YES	NO	YES	NO X
Sierra Nevada Hospital	155 Glas	sson wa	y, Grass Valley	10	40						
Sutter Roseville Medical Center		1	Dr, Roseville	25	90	(916) 781		X			X
Rideout Hospital	726 4 <sup>th</sup> S	St, Marys	sville	15	45	(530) 749	0-4300		X	-	X
UC Davis Medical	2315 Sto	ockton B	lvd, Sacramento	45	120	(916) 734	-3636	X	,	X	
Center			8. MEDICAL EMERO	SENCY P	ROCEDUE	RES					is have
EMERGENCY FREQUENCY	1 3111	GUARD	o, medione emeric								
2. Communications of Communica	n. pervisor con EMS resour nications ontacts; or Air ambu ons  Unit r or designe ency on assi ssigned tacti be used for I rill clear con for duratior	ntacts: ree ulance as re ee will serv igned chann ical freque (WI and on mmand cha n of need. following l	equested  e as point of contact and nel.  ney (i.e. CALCORD)  ly for duration of need.  nnel for emergency traff	LOC POIN TRA POIN LAT PAT IS A' AGE SEX	URE OF ATION OF THE OF PITTON OF PIT	IT ID_ VITH PATI	T QUEST  G ENT: Y  LE  NCIE	ESS	:AIR	_ GROUI	ND_
-Co	0		al Unit Leader)			10. REVII		V- (0-f-	. 0"		_

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<u>~</u>	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	al Period:		
Modern recogn	WIND COMPLEX	X	Dafe	10/10/	Date: 10/10/2017 Date From:	10/11/2017	Date To:	10/12/2017
0			Time:		1800 Time From: 0700	0200	Time To:	0200
3	mmunic			Col	trolled Unc	lassified Inf	Controlled Unclassified Information//Basic	Siste
造		Name	Assigned To	Rx Fred	Rx Tone	Tx Fred	TX Topa	
~	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5 (T8)	159 3300	100 0 (T9)	NOCES OF STANCE
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8	COMMAND	CDF CMD 2	INCIDENT WIDE	151.2650	103.5 (T8)	159 3300	192 8 (718)	TONE 16 MOI FERNIS
4	TACTICAL	CDF TAC 1	DIVA	151.2575	192 8 (T16)	151 2575	192 8 (T16)	
2	TACTICAL	CDF TAC 24	BRANCH II DIV B & D	151.3175	192.8 (T16)	151 3175	192 8 (T16)	
ဖ	TACTICAL	CDF TAC 31	BRANCH II DIV F	159.3825	192.8 (T16)	159.3825	192 8 (T16)	
_	TACTICAL	VFIRE 24	BRANCH V DIV H & J	154.2725	156 7 (TB)	154 2725	156.7 (TR)	
∞	TACTICAL	VFIRE 25	Jeegs	154 2875	156.7 (TG)	15A 087E	150.7 (10)	
တ	TACTICAL	VFIRE 26	BRANCH V DIV O	154.3025	156.7 (TG)	154 3025	156.7 (TB)	
9	TACTICAL	NIFC TAC 5	BRANCH VII DIV Q & S	166.7250	0.0	166 7250	000	
/— /—	TACTICAL	NIFC TAC 6	11 /10 11/	186 7750		186 7750		
12				2011	2	200.7	0.0	
13								
14	EMS COORDINATION	CALCORD	INCIDENT WIDE	156 0750	156 7 (TR)	156 0750	1EG 7 /TG)	
15	AIR TO GROUND	CDF T15		159 2700	192 8 (T16)	150.07.00	100.7 (10)	
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168 6250	(0.10)	189 8750	1400 (110)	ALL DAMCHES IN COMPLEX
17				100.020	0.0	100.020	(10.8(11)	GTHUFH, 16 CH KAUGS
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20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168 6250	0	168 6750	1400744	
. Spe	5. Special Instructions			Controlled	Unclassifie	Controlled Unclassified Information//Basic	0n//Basic	GENERAL CMD, 20 CH RADIOS
Ise th	Use the ICS 205 to reference and to correlate with the ICS 204's depending on your work assignments	nd to correlate	with the ICS 204's depen	ding on you	r work assig	nments		
o .	6. Prepared by (Communications Unit Leader):	ns Unit Leader	): Name: John Aguilera, COML IMT #2	COME IMT	#2	Signature:		
ICS 205	3					Dato/Timo: 40	- 1	
						Date/ 11111e. 13/ 10/ 17	M 10/17	

## TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

## ALL ASSIGNED TRAINEES

working on Position Task Books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing.

Location: Red Building, next to check-in

## TRAINING SPECIALIST

Claudia Soiza Cell-(949)632-7813

## Incident Trainee/Trainer Data Form Wind Complex CA-NEU 026295

Training Specialist: Claudia Soiza

949.632.7813

- > All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- Prior to or as you process through DEMOB, remember to close your training package bring: 1) A performance rating from your trainer. (ICS 225)
  - 2) Your task book that has as many entries as possible by your Trainer.

Trainee Data			
Trainee Name:	ICS Trainee Position		-
Request # (A,C,E, or O):	Agency Designator (Ex. CA-R	RU):	
Ordered as Trainee? Y N	Priority Trainee Local Fo	orest Trainee	IMT Trainee
Date Assigned:	Cell / Contact # While on Incider	nt:	
Training Records Mailed To: (I	Fire Chief, Training Officer):		
Name:	Title		
Name of Agency/Unit:			
Agency/Unit Address:			
City: St	ate: Zip Code: Pho	one:	-
	3789001-370		
Trainee Prerequisites			
Possesses valid Qualification Ca	ard or agency certification card?		YesNo
2. Trainee has current position task	s book issued by home unit?		YesNo
Current Task Book Progress (Circle	e) 0% 25% 50% 75%	90%	
Priority Open Task in PTB (What d	o you need to accomplish on this incid	ent?)	
Trainer/Evaluator Data			menter et ette septe 1954 i Sid gerk ävet ett ett ett ett ett ett ett ett ett
Trainer / Evaluator Name:	ICS po	osition on fire:	
Home Unit:			
Request # (A,C,E,O):			
Work Address:			
	State:		de:
Cell / Contact While on Incident:			

### WIND COMPLEX FINANCE MESSAGE

### **COMP / CLAIMS**

- Vehicles rented by CAL FIRE are considered department vehicles
- All accident reporting procedures must be followed, including reporting the accident to COMP/CLAIMS and SAFETY
- All required forms and documentation shall be completed and brought to COMP / CLAIMS

### **SHIFT TICKETS**

- DIVS and OPBD must complete shift tickets for all hired equipment, including runners and fallers
- Turn completed shift tickets into TIME UNIT daily

### **OFF SITE FEEDING**

- Resources staying in Rocklin or Roseville have authorization to feed off site, dinner only
- Follow Per diem rates, make the purchase and bring copies of receipts and AO 341 into Finance
- All other resources must feed in Base Camp

### **HIRED EQUIPMENT VENDORS**

 Please bring your agreements into the TIME UNIT to start the documentation process

### FEDERAL TIME KEEPERS

Onsite and located in the Finance shop

### **FINANCE CONTACTS**

- Comp/Claims 24/7 Phone: 925-407-6363
- Cal OES Rep, Chief Zander: 916-712-6771
- Finance Section Chief, Bill Winter, 805-903-3491
- Deputy Finance Section Chief, Dale Barnett, 530-524-5623

## SHIFT TICKET EXAMPLE

<u> </u>													
EMERGENCY SHIFT TICKET and EVALUATION FORM						Contractor Name							
Incident or Project Name Incident Number Request Number								DOZER DUDE					
Incident or Pro	oject Name			Incident Number		Request Number		Opera		Operator #2			
	Wind o	omplex		CANEU	26295	E#	£ 123		Chucke Carroll	Bill Winter			
Agreement Number							Operator Furnished By:						
XXX - 000000 - 00							X Contractor Government						
Equipment Mak				Equipment N	fodel / Type			Operating Supplies Furnished By:					
	CA	T		1.		D6XM		X					
Serial Number				Licence Num	ber		Marin Militaria de Cara de Car	Equipment Status					
	1	11111				111111		Х	Inspected	X Under Agreement			
			E	quipment Use	Care and the same of the same			Released by Government					
Date				(Circle)	(Hours ) Da	ys / Miles			Withdrawn by Contractor				
Mo / Day	Start	Stop	Work		Assig	nment		Remarks/Comments **					
8/3	0700	2400	17		DI	V M		Sandara Control of the Control of th					
									TWO OPERATORS				
8/4	0001	0700	7		DI\	/ M		A	DAMAGE/ NO	CLAIME			
									O DAISIAOLI IS	O CLAIMIO			
			,	I ∕endor Rating	and a section of the			Coud	Rep. Name and Position - PRINT				
					Τ			Jason Marsh					
			P	oor* Avg.	Good	Exc.	N/A	-		viarsn			
Met Perforn					1	5		Govt. Rep. Signature					
Equipment	in Safe Wor	king Condition	on	ve	ndor	Ratin	g	Jason Marsh Contractor Signature Chucke Carrol					
Operator SI	kill Level			m-Creekswaga				Contractor Signature					
Operates S	afely			_ mu	ist be	done	3	Chucke Carrol					
Operator's	Cooperation	Level				0.0		Date		Time			
Overall Performance						1	08/04/15	0800					
* NOTE: Any rating of POOR requires an explanation in Comment Section.					).		CALFIRE 297						
				or for more docu				lent.		(Rev 3-2011)			
Pink -	- Finance		Blue - Hom	e Unit HE Coord	linator	Yellow	- Vendor	White - Govt Representative					
		EMERGEN	NCY SHIFT	TICKET and EV	ALUATION F	ORM		Contractor Name ·					
						F 1 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8					

EMERGENCY SHIFT TICKET and EVALUATION FORM							Contractor Name							
		The respo	nsible Governm	ent Offic	cer will complete t	this form each si	nift			EXCAVATOR COMPANY				
Incident or Proje	ect Name			Incider	t Number		Request Numb	er		Operator #1 Operator #2				
Р	ONDER	OSA FIR	RE.		CABTU01	13737	E	# Here	•		Bob Smith			
Agreement Num	ber			-	***************************************					Operator Furnished By:				
			XXX	- 00	0000 - 0	0				Х	Contractor	4 7 7	Government	
Equipment Mak	е				Equipment Mode	el / Type					Operating Supplie	s Fun	nished By:	
CAT EXCAVATOR F900							Х	Contractor		Government				
Serial Number					Licence Number	r					Equipmen	t Stat	us	
	1XP3ES	MP1423	9012			99	99999			Х	Inspected	Х	Under Agreement	
			E	quipn	nent Use	ACTIVITY OF THE PERSON					Released by Government	L		
Date					(Circle) F	lours Da	ys / Miles	<b>S</b> <sub>1,11</sub>			Withdrawn by Contractor		2.2	
Mo / Day	Start	Stop	Work			Assig	nment			Remarks/Comments **				
8/3	0001	700	7		OFF SHIFT									
8/3	0700	1000	12	<b> </b>		<del></del>		-		1 OPERATOR				
0/3	0700	1900	12		***************************************	יוט	/ M			NO DAMAGE/ NO CLAIMS				
8/3	1900	2400	5	and the same of th		OFF :	SHIFT							
			\	/endo	r Rating					Govt. Rep. Name and Position - PRINT				
			Po	or*	Avg.	Good	Exc.	N/	/A		Jason ľ	Vlars	sh	
Met Perforn	nance Expe	ctations				_	•	•		Govt. F	Rep. Signature			
Equipment	in Safe Wor	king Conditi	on		Ven	dor	Ratir	10		Jason Marsh				
Operator SI	kill Level									Contractor Signature				
Operates Safely				must be done. Bob Smith					ħ					
Operator's Cooperation Level							Date Time			PPP A STORM THE PARTY OF THE PA				
Overall Per	formance	***************************************									08/04/15		0800	
			,	-	of POOR requ					on. CALFIRE 297				
D:	·	**Final			more docum					ent.		<u></u>	(Rev 3-2011)	
Pink -	Pink - Finance Blue - Home Unit HE Coordinator Yellow - Vendor									White - Govt Representative				

Turn shift tickets into Finance.



# WIND COMPLEX PUBLIC INFORMATION



Incident Information Line: 503-823-4083

Media Line: 916-203-4153

### MEDIA

California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire
  personnel cannot provide members of the media with authorization to enter private
  property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.

### CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. **Do not post**:

- Inappropriate information, pictures or videos
- Opinions regarding the incident or policy
- Endorsements of any kind

### PICTURES AND VIDEO OF INCIDENT

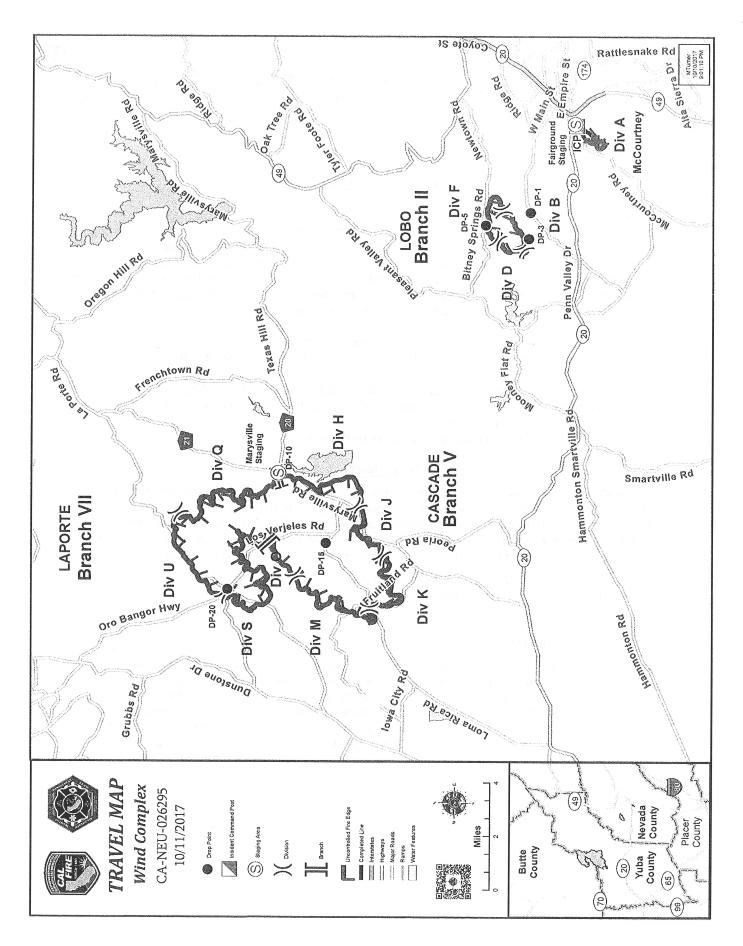
We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

### LOST AND FOUND

The Information staff will manage *Lost and Found* items for the incident. If you have lost an item, leave your contact information and what you have lost at the Information trailer. If you have found an item on the incident, bring the item to the Information trailer.

### MAIL SERVICE

The Information staff will assist you in mailing and receiving letters and packages.



MAP DART 2	PREVING	
COMPLEX BASE CHMP	PERSON MEDICAL MINOR PREPING  SEMIEL MICCOLETNEY  SERVING  PREPLING  PREPLIN	JET TUNIOUS
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	UNIT	LOG (ICS 214)				
1. Incident Name:	2. Operational Period:	Date From:		Date To:		
WIND COMPLEX		Time From:	0700	Time To:	0700	
3. Unit Name/Designators		4. Unit Leader (	Name and ICS	Position)		
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME I	BASE	
				-		
						- 1-
6. Activity Log (Continue on Reverse)  TIME		MAJOR E	VENTS			
			and the state of t		particular (11 m)	
	and the second s					
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7. Prepared By:		Date/Time:				

UNIT LOG CONT. (ICS 214)									
Incident Name:     WIND COMPLE	(	2. Operational Period	Date From:	10/11/17 0700	Date To:	10/12/17 0700			
6. Activity Log		to the second			***************************************				
TIME		MAJOR	EVENTS						
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